

## FEDERAL AVIATION AGENCY

FORM APPROVED, BUDGET BUREAU NO. 04-R015

## SUPPLEMENTAL TYPE CERTIFICATE

INSTRUCTIONS - SUBMIT IN TRIPLICATE TO LOCAL  
FAA FLIGHT STANDARDS INSPECTOR.COPY WILL BE RETURNED TO APPLICANT UPON  
ISSUANCE

## 1. NAME AND ADDRESS OF APPLICANT

Flying Tiger Line, Inc.  
Lockheed Air Terminal  
Burbank, California 91503

## 2. SUPPLEMENTAL TYPE CERTIFICATE APPLIED FOR:

☒ AIRCRAFT ☐ ENGINE ☐ PROPELLER

ORIGINAL MODEL DESIGNATION

Lockheed Model 1049H

NEW MODEL DESIGNATION (If desired)

none

## 3. DESCRIPTION OF CHANGE

Installation of four 1800 gallon tanks in accordance with FAA sealed approved Drawing  
FTL 10-262D.

**LIMITATION OF APPLICABILITY:** The approval of this change in Type Design applies basically to Model L-1049H only. This approval should not be extended to other specific airplanes of this model on which other previously approved modifications are incorporated unless it is determined that the inter-relationship between this change and any of those other previously approved modifications will introduce no adverse effect upon the airworthiness of that airplane.

Tanks 1, 2 and 3 may be filled with liquid to a maximum of 12,378 lbs. each.  
Tank No.4 is limited to a maximum of 7378 pounds of liquid.

Certifications Basis: CAR 4b as amended to October 1, 1949.

## 4a. WILL DATA BE AVAILABLE FOR SALE OR RELEASE TO OTHER PERSONS?

☒ YES ☐ NO

WILL PARTS BE MANUFACTURED FOR SALE (Ref. CAR 1.55)?

☒ YES ☐ NO

SIGNATURE AND TITLE OF APPLICANT

January 13, 1966

DATE OF APPLICATION

SIGNATURE

TITLE

## 6. To be Completed by FAA

## NATURE AND LOCATION OF DATA

Drawing FTL 10-262D, FTL Report No.121, Form FAA-1600 signed by DER LA-275,  
Charles A. Steeves at Flying Tiger Line, Inc. and at Aircraft Engineering Division,  
FAA Western Region, Los Angeles.

Certificate  
**SURRENDERED**

on 3-18-68

ORIGINAL TYPE CERTIFICATE NO.

6A5

SUPPLEMENTAL TYPE CERTIFICATE NO.

SA1143WE

DATE OF APPROVAL

1/28/66

FAA APPROVAL

Charles R. Hawks

SIGNATURE

Chief, Aircraft Engineering Division

TITLE